DETAILS OF INSPECTION VIOLATIONS

| NO. | LOCATION | REF. | POINTS | CRITICAL | DESCRIPTION |
|---------------|--|-------------------|------------------|----------------|-------------|
| 1 | GALLEY DECK 5 - HOT GALLEY | 26 | 0 | Yes | |
| | FRYER STORED AS CLEAN WAS HEAVILY SOILED WITH DRIED GREASE. | | | | |
| | w procedure has been implemented for supervisor sign on properly cleaned. | off to veri | fy that de | ep fat fryers | have |
| 2 | GALLEY DECK 4 - BAKERY | 21 | 1 | No | |
| LOOSI | E SOFT SEALANT WAS NOTED AT THE BASE OF THE INDUSTRIAL MIXER | | | | |
| | are waiting a delivery of the proper sealant. Once onboa sipated that this sealant will arrive no later than 11.10.02 | rd all sof | t sealant v | will be repla | ced. It is |
| 3 | GALLEY DECK 4 - BAKERY | * | 0 | No | |
| | ER SHOULD BE INSERTED BETWEEN THE ROLLER BELT ON THE TOP AND BOTTO AIR DRY AND TO PREVENT MOLD GROWTH FROM MOISTURE. | TOM AFTER | EACH CLEAN | ING TO ALLOW T | HE |
| | nless steel rods will be ordered to be used as spacers to thus allowing sufficient air circulation for proper air drying | | | | |
| 4 | GALLEY DECK 3 - PASTRY | 21 | 1 | No | |
| LOOSI | SOFT SEALANT WAS NOTED AT THE BASE OF THE INDUSTRIAL MIXER. | | | | |
| See | item 2, above. | | | | |
| 5 | PROVISIONS - VEGETABLE PREP | 21 | 1 | No | |
| THE G | ASKET SEAL ON THE INSIDE OF THE DOOR TO THE POTATO PEELER WAS BRO | KEN, CRAC | KED AND LOC | SE. | |
| A ne | w gasket seal has been ordered | | | | |
| 6 CUTTII | PROVISIONS - BUTCHER SHOP NG BOARDS WERE FOUND SCRATCHED AND PITTED. | 20 | 0 | No | |
| | se cutting boards have been removed for sanding. Close e sure that these cutting boards are following the treatme | | | given to this | area to |
| 7 THERE | WINDJAMMER -BUFFET LINE & GALLEY WERE NO AMBIENT TEMPERATURE MEASURING DEVICES IN THE UNDER COUN | 21 ITER ALTO-S | 1 SHAAM UNITS | No S. | |
| Units | s are on order and will be placed into service upon delive | r. | | | |
| 8 THERE | WINDJAMMER - CENTER AFT BUFFET E WAS AN OPEN SEAM IN THE HOOD OVER THE FLAT GRILLS WHERE SOFT SE | 33 ALANT WAS | 0 LOOSE. | No | |
| This galle | seam will be welded within the next two weeks when we y. | commer | nce guara | ntee claim v | ork in the |
| 9 | WINDJAMMER - POTWASH | 24 | 0 | Yes | |

THE SANITIZE COMPARTMENT OF THE THREE COMPARTMENT SINK ONLY HAD A CONCENTRATION OF 10 PPM CHLORINE.

The crewmember in this area has been given additional training in the need to more closely monitor the chlorination levels of this sink when sanitizing water is replaced with warm water. Management will ensure that all crewmembers understand the effects warm water has on chlorination retention levels.

| 10 WINDJAMMER - POTWASH | 22 | 0 | No | |
|---|----|---|----|--|
| THE TEMPERATURE GAUGE ON THE SANITIZE SINK WAS NOT WORKING. | | | | |
| These are guarantee claim items that will be replaced. | | | | |
| 11 WINDJAMMER - POTWASH | 22 | 0 | No | |
| THE GAUGES ON THE POTWASH MACHINE WERE NOT WORKING. | | | | |
| These are guarantee claim items that will be replaced. | | | | |
| 12 WINDJAMMER - DISHWASH | 37 | 0 | No | |

THERE WAS A CONDENSATE BUILD UP ABOVE THE LOADING SIDE OF THE FLIGHT TYPE WAREWASH MACHINE.

Engineering is reviewing options to increase the exhaust in this area in order to eliminate any condensation.

13 WINDJAMMER - GLASS WASH 22 0 No

THE MECHANIZED CONVEYOR BELT OF THE GLASSWASH UNIT WAS NOT FUNCTIONING PROPERLY.

This has been repaired.

IN DEVELOPING THE CORRECTIVE ACTION STATEMENT FOR THIS INSPECTION, CRITICAL-ITEM DEFICIENCIES (DESIGNATED WITH YES IN CRITICAL COLUMN (WORTH 3 - 5 POINTS), WHETHER DEBITED OR NOT, SHOULD INCLUDE STANDARD OPERATING PROCEDURES AND MONITORING PROCEDURES IMPLEMENTED TO PREVENT THE RECURRENCE OF THE CRITICAL DEFICIENCY.

PREPARE CORRECTIVE ACTION STATEMENT AS A WORD PROCESSING OR SPREADSHEET FILE WHICH WILL BE SENT TO USPHS / VSP AS AN EMAIL MESSAGE ATTACHMENT. PLEASE EMAIL CORRECTIVE ACTION STATEMENT TO: VSP@CDC.GOV

USE EMAIL MESSAGE SUBJECT LINE: SHIP NAME - CAS - [INSERT INSPECTION DATE].